State Route WSDOT Regior (County)	-	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile F Begin Dat	End	Prior Cost	Expend 03-05	iture Plan D 05-07	ollars are ir 07-09	n Thousand 09-11	s 11-13	Future	Total ( Cost	Estimate Confidence Range
002 Northwest	38 39 44	100230Н I1	US 2/EVERETT TO STEVENS PASS - STUDY EVERETT TO	CASCADES	(0.00)	(56.76)									
(Snohomish) (King)	44		design/analysis report is to study ways to establish access c ions to areas of US 2 that will improve traffic flow and safe		realignment an	d widening									
			Additional Revenue Required for Completion	Design (PE)	Jul-03	Feb-06		3,469	1,031					4,500	+/-20%
								3,469	1,031					4,500	
			US 2/EVERETT TO	O STEVENS	PASS - STU	DY (Total)		3,469	1,031					4,500	
002 Northwest	38 44	100200B P2	US 2/SNOHOMISH RIVER TO SR 204 EAST 0	OF EVERETT	(0.08)	(2.68)									
(Snohomish)		Repl	ace existing structurally deficient bridge with new bridge. (S	Stages 2-5)											
			Funded	Design (PE)	Apr-90	Jan-04	6,163	45						6,208	*
				Right of Way	Jul-92	Feb-00	1,425							1,425	*
				Construction	Nov-92	Dec-03	70,059 77,647	12 58						70,072	*
							77,047	30						77,703	
			US 2/SNO	HOMISH RIV	/ER TO SR	204 (Total)	77,647	58						77,705	
002 Northwest	38 44	100206A P2	US 2/SNOH. R. & EBEY SL. BR. WB -SEISMIC EAST (	OF EVERETT	(0.19)	(2.45)									
(Snohomish)			ring the bridges up to current seismic standards by retrofittin trophic failure.	ng the columns t	o reduce the ri	sk of									
		Catas	Funded	Design (PE)	Apr-00	Aug-05	244	28	10					282	*
				Construction	Sep-98	May-07	751		3,286					4,037	*
							995	28	3,296					4,319	
			US 2/SNOH. R. & E	BEY SL. BR.	WB -SEISI	MIC (Total)	995	28	3,296					4,319	

State Route WSDOT Region	_	Project Number	Project Title		(Mile I Begin	End	Prior Cost	Expend 03-05	liture Plan [ 05-07	Oollars are i	n Thousand: 09-11	s 11-13	Future		Estimate Confidence
(County)	District	J	Project Description	Phase	Da	ile	FIIOI CUSI	03-03	03-07	07-07	07-11	11-13	ruture	COSI	Range
002 Northwest (Snohomish)	44	100200C I4	US 2/SNOHOMISH RIVER TO JUNCTION SR 204 EAST	OF EVERETT	(0.50)	(1.31)									
(Snonomisn)		Wetla	and clean-up to meet requirements of Snohomish County a	nd other agencies	s.										
			Funded	Construction	Sep-98	Dec-03	94	22	8					124	*
							94	22	8					124	
			US 2/SNOHOMISH R	IVER TO JUN	ICTION SR	204 (Total)	94	22	8					124	
			05 2/5/(01/01/11/11/11/11/11/11/11/11/11/11/11/1		.011011 511	201 (10111)	94	22	8					124	
002 Northwest	39 44	100210T I2	SR 2/OLD SR 2 VIC TO SR 9 VIC - SAFETY  NORTH OF	SNOHOMISH	(3.20)	(14.37)									
(Snohomish)		strips add s	project will install centerline rumble strips along SR 2 fron for 0.4 miles near old SR 2, upgrade existing guardrail, reome additional illumination, retrofit one cross culvert open an exposed foundation.	move trees at spo	ot locations, u	pgrade signing,									
			Funded	Design (PE)	Jan-04	Feb-05		133							+/-30%
				Construction	Jan-05	Feb-06		75	283					359	+/-30%
								209	283					492	
			SR 2/OLD SR 2	VIC TO SR 9	VIC - SAF	ETY (Total)		209	283					492	
002 Northwest	44	100211E I2	US 2/SR 9 INTERCHANGE VICINITY SNOHOMI	SH VICINITY	(4.50)	(6.00)									
(Snohomish)		westl	ce accidents at this interchange by constructing right turn of bound ramps from US 2. Guardrail and illumination will be nt design standards.												
		cure	Funded	Design (PE)	Aug-97	Jul-01	141							141	*
				Right of Way	Apr-01	Apr-01	13							13	*
				Construction	Jun-01	Oct-07	852	30	25	1				908	*
							1,006	30	25	1				1,062	
			US 2/SR 9	9 INTERCHAI	NGE VICIN	NITY (Total)	1,006	30	25	1				1,062	
							1,000	50	23	1				1,002	

State Route WSDOT Region	. Lea	Project Number	Project Title	Location	(Mile F Begin	Post) End		Expend	iture Plan I	Oollars are i	n Thousand	s		Total	Estimate Confidence
(County)		Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
002 Northwest	39 44	100212D I2	US 2/CAMPBELL HILL ROAD I/C TO SR 522 SNOHOMISH	TO MONROE	(7.90)	(14.27)									
(Snohomish)		loca 179t leng	project will install guardrail and illumination, flatten slope tions throughout the project area. The second eastbound U h Avenue SE signal, and the westbound right turn pocket a thened. The signals within one half mile of one another wi ruptions in traffic flow.	S 2 through lane at the fairgrounds	will be extend parking lot wi	led west of the ll be									
		inter	Funded	Design (PE)	Aug-97	Jul-01	302							302	*
				Construction	Jun-01	Oct-07	1,473	46	39	1				1,559	*
							1,775	46	39	1				1,861	
			US 2/CAMPBEL	L HILL ROAD	I/C TO SR	522 (Total)	1,775	46	39	1				1,861	
							-,							-,	
002 Northwest (Snohomish)	39	100224F I2	US 2/ 179TH AVE TO WOODS CREEK BRIDGE	MONROE	(13.87)	(15.37)									
(Siloliolilish)			project will install traffic cameras, new signal controllers,	system detectors	, and associate	ed hardware to									
		ımpı	rove the signal functions through the City of Monroe. Funded	Design (PE)	Jan-03	Apr-05	21	94						115	+/-30%
				Construction	Mar-05	Apr-06		80	536					617	+/-30%
							21	175	536					732	
			US 2/ 179TH AVE 7	го woods c	REEK BRII	OGE (Total)	21	175	536					732	
002 Northwest	39	100223C I1	US 2/SR 522 MONROE BYPASS	MONROE	(14.25)	(16.12)									
(Snohomish)		Con will US 2 cons	struct roadway bypass around the city of Monroe. This pro allow through traffic to bypass the city of Monroe from the 2 in the vicinity of Woods Creek. This work will include pr tructing interchange facilities at the project limits and limit al will be installed at the US 2 to SR 522 southbound ramp	oject will construct e east end of the eroviding grade septing access along	ct a two-lane r xisting SR 52 parated crossin	roadway that 2 to existing ags,									
		Sign	Funded	Design (PE)	Jan-96	Dec-02	1,147							1,147	*
							1,147							1,147	
			Additional Revenue Required for Completion	Design (PE)	Jul-03	Apr-08		3,153	3,719	928				7,800	+/-30%
				Right of Way	Mar-06	Mar-08			5,678	3,467				9,146	+/-30%
				Construction	Mar-08	Mar-11				11,660	18,604				+/-30%
								3,153	9,398	16,056	18,604			47,210	
			US	2/SR 522 MOI	NROE BYP.	ASS (Total)	1,147	3,153	9,398	16,056	18,604			48,357	

1002   39	109 * 712 * 821
Resurface and restore safety features of 1.10 miles of SR 2 from the SR 522 undercrossing (BR 522/150) to Woods Creek Bridge (BR 002/022).   Funded   Design (PE)   Jan-04   Mar-05   109   191   631   191   191   631   191   191   631   191   191   631   191   191   631   19	712 * 821
Funded   Design (PE)   Jan-04   Mar-05   109     81   631     631	712 * 821
US 2/BR 522/150 VIC TO WOODS CRK BR 2/22 (Total)  191 631  US 2/BR 522/150 VIC TO WOODS CRK BR 2/22 (Total)  191 631	821
US 2/BR 522/150 VIC TO WOODS CRK BR 2/22 (Total)  002	
1002   39   100224E   US 2/SR 522 TO WOODS CREEK BRIDGE   WEST OF MONROE (14.37) (15.37)	821
1002   39   100224E   US 2/SR 522 TO WOODS CREEK BRIDGE     Northwest (Snohomish)   12   WEST OF MONROE (14.37) (15.37)     Reduce accidents in this area by building traffic curbs and islands to eliminate the existing two way left turn lanes on US 2. U-turns will be permitted at Kelsey Street, Lewis Street, and Old Owen Road. US 2 will be widened if necessary to allow for these U-turns. Existing signals will be modified to five-section signal heads on all four legs of the intersections providing protected left turn movements.   Funded   Design (PE)   Jan-03   Apr-05   29   142     Right of Way   Mar-04   Feb-05   241     Construction   Mar-05   Apr-06   126   838     29   509   838     US 2/SR 522 TO WOODS CREEK BRIDGE (Total)   29   509   838     Ooz   39   100228A   US 2/WOODS CREEK BRIDGE VICINITY   MONROE (15.55) (15.70)	321
Northwest (Snohomish)   12   WEST OF MONROE (14.37) (15.37)	
Reduce accidents in this area by building traffic curbs and islands to eliminate the existing two way left turn lanes on US 2. U-turns will be permitted at Kelsey Street, Lewis Street, and Old Owen Road. US 2 will be widened if necessary to allow for these U-turns. Existing signals will be modified to five-section signal heads on all four legs of the intersections providing protected left turn movements.  Funded Design (PE) Jan-03 Apr-05 29 142  Right of Way Mar-04 Feb-05  Construction Mar-05 Apr-06 126 838  29 509 838  US 2/SR 522 TO WOODS CREEK BRIDGE (Total)  US 2/SR 522 TO WOODS CREEK BRIDGE (Total)  OO2 39 100228A US 2/WOODS CREEK BRIDGE VICINITY  Northwest P3 MONROE (15.55) (15.70)	
Funded Design (PE) Jan-03 Apr-05 29 142 Right of Way Mar-04 Feb-05 241 Construction Mar-05 Apr-06 126 838  US 2/SR 522 TO WOODS CREEK BRIDGE (Total)  O02 39 100228A US 2/WOODS CREEK BRIDGE VICINITY Northwest P3 MONROE (15.55) (15.70) (Snohomish)	
Construction Mar-05 Apr-06 126 838 29 509 838  US 2/SR 522 TO WOODS CREEK BRIDGE (Total) 29 509 838  002 39 100228A US 2/WOODS CREEK BRIDGE VICINITY Northwest P3 MONROE (15.55) (15.70) (Snohomish)	171 +/-30%
US 2/SR 522 TO WOODS CREEK BRIDGE (Total)  29 509 838  US 2/SR 522 TO WOODS CREEK BRIDGE (Total)  29 509 838  002 39 100228A US 2/WOODS CREEK BRIDGE VICINITY Northwest P3 MONROE (15.55) (15.70) (Snohomish)	241 +/-20%
US 2/SR 522 TO WOODS CREEK BRIDGE (Total) 29 509 838  002 39 100228A	964 +/-20%
002 39 100228A <u>US 2/WOODS CREEK BRIDGE VICINITY</u> Northwest P3 MONROE (15.55) (15.70)  (Snohomish)	1,376
Northwest P3 MONROE (15.55) (15.70) (Snohomish)	1,376
(Snohomish)	
This project will construct a rock buttress/wall section at the toe of the slope and will flatten the slopes.	
Funded Design (PE) Nov-01 Dec-04 145 146	291 *
Construction Nov-04 Aug-06 258 3,007	3,265 +/-20%
145 404 3,007	3,556
US 2/WOODS CREEK BRIDGE VICINITY (Total)  145  404  3,007	3,330

State Route WSDOT Region (County)		Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile   Begin Da	End	Prior Cost	Expend 03-05	liture Plan [ 05-07	Oollars are i	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
002 Northwest	39	100231S P3	US 2/FERN BLUFF ROAD VICINITY	MONROE EAST	(18.50)	(18.69)									
(Snohomish)			project will construct a rock buttress/wall configuration ening will also be done above the buttress wall section.	at the base of the u	nstable slope.	Some slope									
		nauc	Funded	Design (PE)	Nov-01	Dec-04	158	157						315	*
				Construction	Nov-04	Aug-06		279	3,254					3,533	+/-20%
							158	436	3,254					3,848	
			US 2/	FERN BLUFF R	OAD VICIN	JITY (Total)	150	436	2.254					2.040	
			05 Z	I ERRY BEGIT R	orib vicii	viii (Totai)	158	436	3,254					3,848	
002 Northwest	39	100232P P1	US 2/SULTAN WCL TO 339TH AVE. SE	SULTAN	(21.37)	(24.29)									
(Snohomish)			urface 2.92 miles of existing roadway pavement and res	tore safety features b	etween Sulta	n west city									
		limit	s and 339th Ave. SE.	Construction	Jan-99	Jul-06	1,411		182	5				1,598	+/-20%
							1,411		182	5				1,598	.,,,
			US 2/SUI	LTAN WCL TO	339TH AVE	E. SE (Total)	1,411		182	5				1,598	
002	39	100232U	US 2/5TH STREET - SIGNALIZATION												
Northwest (Snohomish)		12	C	ITY OF SULTAN	(22.37)	(22.37)									
(Silonomon)			ide WSDOT'S share of funding for the City of Sultan p 5th Street.	roject that will signa	lize the inters	ection of US 2									
		and .	Funded	Design (PE)	Jun-02	Sep-03	182	33						215	+/-20%
				Construction	Aug-03	Oct-04		405						405	+/-10%
							182	438						620	
			US 2/5'	TH STREET - SI	GNALIZAT	ION (Total)	182	438						620	

State Route WSDOT Region	Log	Project Number	Project Title	Location	(Mile I Begin	Post) End		Evnend	itura Dlan F	Nollars aro i	n Thousands			Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Da		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future		Range
002 Northwest	39	100236E I2	PICKLE FARM ROAD/GUNN ROAD	GOLD BAR	(29.22)	(29.72)									
(Snohomish)		the F	project will construct a 200 ft eastbound left turn lane and rickle Farm Rd/Gunn Rd intersection. The existing right tu lards. The vertical alignment of Pickle Farm Rd (north leg) is returns, sight distance and side slopes will be upgraded to	rn pocket will be ) will be improve	reconstructed d. Signing, de	l to current									
		radic	Funded	Design (PE)	Mar-05	Apr-07		34	304					338	+/-30%
								34	304					338	
			Additional Revenue Required for Completion	Construction	Mar-07	Apr-08			90	603				694	+/-30%
									90	603				694	
			PICKLE	FARM ROAD	)/GUNN RO	OAD (Total)		34	395	603				1,032	
002 Northwest (Snohomish)	39	100231A I2	US 2/REITER ROAD VICINITY - RECHANNELIZE EAST O	<u>C</u> DF GOLD BAR	(29.94)	(30.10)									
,			ace accidents at this intersection by constructing a left turn ove existing guardrail and reconstruct side slopes in the nort												
			Funded	Design (PE)	Jul-02	Mar-04	70	52							+/-30%
				Right of Way Construction	Jul-03 Feb-04	Jan-04 Apr-05		31 509							+/-30% +/-20%
				Construction	1'60-04	Apr-03	70	592						662	+/-20%
			US 2/REITER ROAD V	/ICINITY DE	CHANNEI	IZE (Total)									
			US ZIKEITEK KOAD V	icivii i - Ki	CHANNE	SIZE (Total)	70	592						662	
002 Northwest (Snohomish)	39	100252F P3	US 2/ 1/4 MILE EAST OF ANDERSON CREEK BR	INDEX WEST	(34.40)	(34.43)									
(Siloliolilish)		This	project will construct a debris flow catchment fence at the	edge of the high	vay.										
			Funded	Design (PE)	Nov-01	Jun-03	25							25	*
				Construction	May-03	Sep-03	9	68							+/-20%
							34	68						102	
			110 0/1/42 FF F F C	OF ANDERS	ON ODEES	DD (T. 4.1)									
			US 2/ 1/4 MILE EAST	OF ANDERS	ON CREEK	BK (10tal)	34	68						102	

State Route WSDOT Regior (County)	_	Project Number Sub Pgm	Project Title  Location  Project Description  Phase	n Begin	e Post) End ate	Prior Cost	Expendi 03-05	iture Plan [ 05-07	Oollars are i	n Thousand 09-11	s 11-13	Future	Total (	Estimate Confidence Range
002 Northwest	39	100253B P2	US 2/S. FORK SKYKOMISH RIVER BRIDGE INDEX VICINIT	Y (35.21)	(35.29)									
(Snohomish)			elp preserve the structural integrity of this bridge by resetting the tipped uss and also reset the bronze bearing plates at the approach spans.	rocker bearings	at one end of									
			Funded Design (Pl Construction		Aug-05 Jul-06	37	2	2 353					41 353	*
						37	2	355					394	
			US 2/S. FORK SKYKOMIS	H DIWED RD	IDGE (Total)									
			US 2/3. FORK SK FROMIS	II KIVEK BK	IDGE (Total)	37	2	355					394	
002 Northwest	39	100253A P1	US 2/S. FK SKYKOMISH RV. BR. TO BNRR BR. INDEX VICINIT	Y (35.29)	(38.66)									
(Snohomish)			rface 4.88 miles of existing roadway pavement and restore safety featur omish Bridge 2/40 and the BNRR Bridge 2/45.	es between the	South Fork									
		~,	Funded Design (Pl		Jan-03	113							113	*
			Construction	on Nov-02	Dec-03	125	896							+/-20%
						238	896						1,134	
			US 2/S. FK SKYKOMISH RV.	BR. TO BNR	R BR. (Total)	238	896						1,134	
002	39	100253K	INDEX-GALENA ROAD VICINITY  INDEX VICINITY	W (26.28)	(26.20)									
Northwest (Snohomish)		Р3			(36.30)									
		This locat	project will correct the side slope problem and reduce pavement distres ion.	s and maintenar	ice at this									
			Funded Design (Pl	-	Apr-05		62						62	*
			Construction	on Mar-05	May-07		4	70					74	*
							65	70					136	
			INDEX-GALENA	ROAD VICI	NITY (Total)		65	70					136	
							03	70					130	

State Route WSDOT Regior (County)	n Leg District	Project Number Sub Pgm	Project Title  Project Description	Location Phase	(Mile F Begin Da	End	Prior Cost	Expend 03-05	liture Plan I 05-07	Oollars are i 07-09	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
002 Northwest	39	100259D P2	US 2/BARCLAY CREEK BR REPLACE BRIDGE	E AST OF INDEX	(39.69)	(40.06)									
(Snohomish)			ace existing structurally deficient bridge with a new bridge	e and bring adjace	ent roadway uj	p to current									
		desi	gn standards. Funded	Design (PE)	Mar-91	Feb-02	1,158							1,158	*
				Construction	Dec-01	Aug-03	3,963	178						4,141	*
							5,121	178						5,300	
			VIG A/D A DOL A V. ODI	TEK DD. DED	A CE DRI	20F (F + 1)									
			US 2/BARCLAY CRE	EEK BR REP	LACE BRII	OGE (Total)	5,121	178						5,300	
002 Northwest	39	100260S P3	US 2/MONEY CREEK TUNNEL VICINITY SKYK	KOMISH WEST	(46.01)	(46.16)									
(King)			project will stabilize the slopes by scaling and installing r mesh slope protection.	ock bolts/dowels a	and draping th	is section with									
			Funded	Design (PE)	Nov-01	May-03	147							147	*
				Construction	Apr-03	Mar-04	19	1,252						1,271	+/-20%
							166	1,252						1,418	
			US 2/MONEY	CREEK TUN	NEL VICIN	IITY (Total)	166	1,252						1.410	
			os z mone.	CREEK TOTA	TABLE VICIN	(111 (10111)	166	1,252						1,418	
002 Northwest	39	100262A P3	US 2/STREAM BRIDGE VICINITY	SKYKOMISH	(48.07)	(48.18)									
(King)			project will stabilize the slopes by scaling and installing r	ock bolts/dowels	in the large ro	ck slabs and									
		wed	ge blocks that are oriented toward the highway.  Funded	Design (PE)	Nov-01	May-03	81							81	*
				Construction	Apr-03	Mar-04	10	684							+/-20%
							91	684						775	
			US 2/	STREAM BRI	DGE VICIN	ITY (Total)	91	684						775	

State Route WSDOT Region (County)		Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile F Begin Da	End	Prior Cost	Expend 03-05	iture Plan [ 05-07	Oollars are i 07-09	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
002 Northwest	39	100274D P3	US 2/2.2 MILES WEST OF TYE RIVER	SKYKOMISH EAST	(53.02)	(53.07)									
(King)			project will stabilize the slopes by scaling and insee blocks that are oriented towards the highway.	stalling rock bolt/dowels in	n the large roc	k slabs and									
		weuş		nded Design (PE)	Nov-01	May-03	55							55	+/-30%
				Construction	Apr-03	Mar-04	6	373						379	+/-30%
							61	373						434	
			US	S 2/2.2 MILES WEST	OF TYE RI'	VER (Total)		373						424	
				, 2, 2,2 1,11223 1, 23 1	01 11210	, 21 (10111)	61	3/3						434	
002 Northwest	39	100280D P3	US 2/VICINITY TYE RIVER BRIDGE	STEVENS PASS EAST	(55.76)	(55.77)									
(King)		This	project will construct a debris flow catchment fer	nce at the edge of the high	way.										
			Fu	nded Design (PE)	Jul-02	Mar-03	25							25	+/-30%
				Construction	Feb-03	Sep-03	30	17						47	+/-30%
							55	17						72	
			Ī	JS 2/VICINITY TYE I	RIVER BRII	OGE (Total)	55	17						72	
				35 <b>2</b> /	a v Bre Brei	702 (10111)	55	17						72	
002 North Central	12	200202C P1	US 2/STEVENS PASS EAST - PAVING	STEVENS PASS EAST	(64.68)	(78.63)									
(Chelan)		Resu	rface existing roadway pavement from the summi	it to 14 miles East.											
			Fu	nded Design (PE)	Dec-01	Nov-03	150	25							+/-40%
				Construction	Apr-03	Aug-04	721	2,185							+/-40%
							871	2,210						3,082	
			119	S 2/STEVENS PASS E	EAST - PAV	ING (Total)	071	2.210						2.000	
				5 2 5 1 D 1 D 1 1 1 1 D D L	1111	(10,001)	871	2,210						3,082	

State Route WSDOT Region	Log	Project Number	Project Title	Location	(Mile Po	st) End		Evnendi	turo Plan D	ollars are in	Thousands			Total	Estimate Confidence
(County)		Sub Pgm	Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
002 North Central	12	200202D I4	US 2/MILL CREEK FISH PASSAGE 5 M E STE	EVENS PASS	(70.20)	(70.22)									
(Chelan)		Reme	ove migratory fish passage barrier by replacing the undersize	e culvert.											
			Funded	Design (PE) Construction	Jul-03 Oct-05	Nov-05 Dec-06		125	933						+/-40% +/-40%
								125	933					1,058	
			US 2/MI	ILL CREEK I	FISH PASSAC	GE (Total)		125	933					1,058	
002 North Central	12	200207A P1	US 2/COLES CORNER VICINITY - PAVING WEST OF LEA	VENWORTH	(78.63)	(89.14)									
(Chelan)		Resu	rface 10.51 miles of existing roadway pavement between R	ayrock and Skin	ney Creek.										
			Funded	Design (PE)	Jul-01	Jan-04	63	87						150	+/-20%
				Construction	Dec-03	Oct-04		1,621						1,621	+/-40%
							63	1,708						1,771	
			HIS ACCULES CO	DATED MICH	HEN DANIA	IC (T. 1)									
			US 2/COLES CO	KNEK VICIN	III Y - PAVIN	(G (Total)	63	1,708						1,771	
002 North Central	12	200220N P1	US 2/LEAVENWORTH VICINITY - PAVING LEA	VENWORTH	(99.04)	(100.44)									
(Chelan)		Resu	rface 1.42 miles of existing roadway pavement near Leaven	worth.											
			Funded	Design (PE)	Jul-01	Nov-02	80							80	+/-20%
				Construction	Oct-02	Aug-04	599	53						653	+/-40%
							679	53						733	
			US 2/LEAVENW	ORTH VICIN	NITY - PAVIN	IG (Total)	679	53	_					733	

State Route WSDOT Region	Len	Project Number	Project Title	Location	(Mile F Begin	Post) End		Expend	iture Plan	Dollars are i	n Thousand:	s		Total	Estimate Confidence
(County)	District		Project Description	Phase	Dat		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future		Range
002 North Central	12	200201E I2	<u>US2/97 PESHASTIN EAST - INTERCHANGE</u> 4 M E OF LE	AVENWORTH	(104.60)	(104.78)									
(Chelan)			struct a new interchange at the junction of US 2 and US 97 (enatchee and 5 miles East of Leavenworth. R51 funds with												
			New Revenue (Referendum 51)	Design (PE)	Jan-03	Oct-07	420	131						551	+/-40%
							420	131						551	
			Additional Revenue Required for Completion	Design (PE)	Jul-05	Oct-07			678	771				1,449	+/-40%
				Right of Way	Jul-05	Aug-07			2,210						+/-40%
				Construction	Sep-07	Dec-08				19,584				19,584	+/-40%
									2,888	20,355				23,243	
			US2/97 PESHAS	STIN EAST - I	NTERCHAN	NGE (Total)	420	131	2,888	20,355				23,794	
002 North Central	12	200221H I2	US 2/DRYDEN - SIGNAL	DRYDEN	(106.49)	(106.50)									
(Chelan)		Insta	ll traffic signal system. R51 funds will be used for this pr	oject.											
			Funded	Design (PE)	Jul-01	Oct-07	14							14	+/-20%
							14							14	
			New Revenue (Referendum 51)	Design (PE)	Sep-03	Oct-07		46						46	+/-20%
			,	Construction	Sep-07	Dec-08				257					+/-20%
								46		257				304	
				US 2/DRY	DEN - SIGN	NAL (Total)	14	46		257				317	
							14	40		231				317	
002 North Central	12	200231B P1	US 2/97 EASY ST. TO JCT. SR 28 - PAVING NORTH WENA	ATCHEE EAST	(119.12)	(120.77)									
(Douglas)		Page	urface existing roadway pavement.												
(Chelan)		Kest	Funded	Design (PE)	Jul-05	Dec-06			80					80	+/-40%
			Tunded	Construction	Nov-06	Dec-07			933						+/-40%
									1,013					1,013	
			US 2/97 EASY	ST. TO JCT. S	R 28 - PAV	ING (Total)			1,013					1,013	

State Route WSDOT Region (County)		Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile P Begin Date	End	Prior Cost	Expendi 03-05	ture Plan D 05-07	ollars are ii 07-09	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
002 North Central	12	200251C I1	US 2/E. WENATCHEE NORTH - MOBILITY STUD WENATCH	<u>Y</u> EE VICINITY	(120.00)	(133.00)									
(Douglas)		Deve	elop design concepts for adding lanes to US 2 North of East	t Wenatchee.											
			Additional Revenue Required for Completion	Design (PE) Right of Way Construction	Jul-03 Jul-07 Oct-11	Nov-11 Oct-11 Dec-12		1,200	1,300	733	1,711 5,000	15,708		2,500 2,444 20,708	+/-40%
			US 2/E. WENATCHEE N	ORTH - MOI	BILITY STU	DY (Total)		1,200	1,300	733 733	6,711 6,711	15,708 15,708		25,652 25,652	
002 North Central (Douglas)	12	200231C P1	US 2/97 JCT SR 28 TO ROCKY REACH - PAVE E. WENATO	CHEE NORTH	(127.83)	(132.27)									
		Rest	Funded	Design (PE) Construction	Jul-05 Oct-06	Nov-06 Dec-07			120 1,283 1,403					120 1,283 1,403	+/-40% +/-40%
			US 2/97 JCT SR 28	TO ROCKY I	REACH - PA	VE (Total)			1,403					1,403	
002 North Central (Douglas)	12	200261E P1	US 2/ORONDO TO MOSES COULEE - 2005 SEAL ORONDO TO W	VATERVILLE	(140.50)	(167.41)									
(Douglas)		Exte	nd the service life of existing pavements by applying a Bitur	minous Surface	Treatment.										
			Funded	Design (PE) Construction	Jul-03 Nov-04	Dec-04 Dec-05		70 800	1,020						+/-40% +/-40%
								870	1,020					1,891	
			US 2/ORONDO TO MO	OSES COULI	EE - 2005 SE	EAL (Total)		870	1,020					1,891	

 Project Under Way
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State Route WSDOT Region Leg		Project	Project Title	(Mile Post) Location Begin End				Expenditure Plan Dollars are in Thousands							Estimate Confidence
(County)		Number Sub Pgm	Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	
002 North Central	12	200255C P1	US 2/COULEE CITY AREA EAST - 2006 SEAL COULEE	CITY AREA	(189.19)	(207.78)									
(Grant)		Exter	nd the service life of existing pavements by applying a Bitum	ninous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Dec-05		11	8					19	+/-40%
				Construction	Nov-05	Dec-06			522					522	+/-40%
								11	529					541	
			US 2/COULEE CIT	Y AREA EAS	ST - 2006 SE	AL (Total)		11	529					541	
002 Eastern (Lincoln)	07	600299B	US 2/ROCKLYN ROAD TO DAVENPORT-PAVING												
	07	P1		DAVENPORT	(245.40)	(250.76)									
			nning west of Davenport at Rocklyn Road and continuing 5.												
			safety features to maintain safe operations of the highway.	un aspnan conci	rete pavement a	ind restoring									
			Funded	Design (PE)	Sep-00	Dec-02	122							122	*
				Construction	Nov-02	Jul-03	1,012	30							+/-20%
							1,134	30						1,164	
			US 2/ROCKLYN ROAD	TO DAVEN	PORT-PAVI	NG (Total)	1,134	30						1,164	
002 Eastern (Lincoln)	07	600225D P2	US 2/BNRR BRIDGE 2/516 O'XING DECK REHAB WEST O	F SPOKANE	(251.81)	(251.86)									
					,	,									
		ACP	project on US 2 over the BNRR tracks just west of Davenpe from the Bridge 2/516 deck, hydromilling the deck, deck re fied concrete overlay to preserve the structural integrity of t	pair, and then o											
		moui	Funded	Design (PE)	Jan-02	Jan-04	61	19						80	*
				Construction	Dec-03	Aug-04		390						390	+/-40%
							61	409						470	
			US 2/BNRR BRIDGE 2	/516 O'XING	DECK REH	AB (Total)	61	409						470	

State Route WSDOT Region	ı Lea	Project Number	Project Title	Location	(Mile Post Location Begin		t) End		Expenditure Plan Dollars are in Thousands						Estimate Confidence
(County)	-	Sub Pgm	Project Description	Phase	Date	е	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
002 Eastern (Lincoln)	07	600226B P3	US 2/REARDAN WEIGH STATION REHAB CITY	OF REARDAN	(261.92)	(262.03)									
		Rehabilitate existing weigh station at Reardan on US 2, by widening existing pavement to the south and providing angle parking. This project also includes; illumination for the scale house and relocating electronic platform signs for weighing.													
		piati	Funded	Design (PE)	Oct-01	Dec-02	50							50	*
				Right of Way	Aug-02	Jun-03	11							11	+/-30%
				Construction	Nov-02	Jul-03	226	16						241	+/-30%
							286	16						302	
			UC O/DE A DD	ANWEIGH CE	ATION DELI	(AD (T. (1)									
			US 2/REARD	AN WEIGH ST	ATION KEH	AB (Total)	286	16						302	
002 Eastern (Spokane)	03	600228E P1	US 2/SPOKANE RIVER TO NORTH FOOTHILLS	SPOKANE	(287.60)	(290.72)									
		and	3.16 mile project on US 2 (Division Street) in Spokane, preserves the pavement and extends the service life by pavers the basic safety features to maintain safe operations of												
		resto	Funded	Design (PE)	Aug-04	Jun-05		104						104	+/-20%
				Construction	May-05	Nov-05		15	1,395					1,410	+/-20%
								119	1,395					1,514	
			VA A/ADOV INT DWIFT	n ma 110nmu n		<b>DD</b> ( <b>T</b> ) <b>D</b>									
			US 2/SPOKANE RIVE	R TO NORTH F	OOTHILLS	DR (Total)		119	1,395					1,514	
002 Eastern (Spokane)	06	600229O P1	US 2/HOUSTON AVE TO CENTER ROAD - PAV	ING SPOKANE	(291.31)	(296.30)									
		This 4.99 mile project on US 2 (Division Street) in Spokane, extends from Houston Avenue to Center Road and preserves the pavement and extends the service life by paving with Asphalt Concrete Pavement and restores the basic safety features to maintain safe operations of the highway.													
		Teste	Funded	Design (PE)	Aug-04	Jun-05		226						226	+/-20%
				Construction	May-05	Nov-05		18	3,041					3,059	+/-20%
								245	3,041					3,286	
			***	TO GENTER -	0.10 0.11	NG Æ T									
			US 2/HOUSTON AVE	TO CENTER R	OAD - PAVI	NG (Total)		245	3,041					3,286	